tamsulosin hydrochloride composition comprising sustained-release fine particles in which the

polymer substance of the formulation is hydroxypropylmethylcellulose and ethylacrylate. The

Examiner further contends that a water soluble polymer, such as polyvinyl alcohol, is used in the

formulation. Applicants traverse this rejection.

Although Shinoda et al. discloses a sustained-release formulation that comprises

sustained-release fine particles that include several polymers, it does not disclose a sustained-

release formulation that comprises all of the elements set forth in claim 1. Shinoda et al.

discloses a particle core that is coated with a layer comprising an active ingredient, such as

tamsulosin, and a polymer, such as hydroxypropylmethyl cellulose. This layer is coated with a

polymer, such as a mixture of ethyl cellulose and hydroxypropylmethyl cellulose. This latter

layer is then coated with a polymer, such as ethyl cellulose. There is no disclosure in Shinoda et

al. of an active ingredient-containing film coating layer that is coated on an enteric film coating

layer which is coated on a sustained-release core. Because Shinoda et al. does not disclose all of

the elements of the claimed subject matter, it cannot anticipate the claimed invention.

In view of the above remarks, Applicants submit that Shinoda et al. does not anticipate

the claimed invention. Withdrawal of this rejection is requested.

In view of the above remarks, it is believed that the present claims satisfy the provisions

of the patent statutes and are patentable over the cited prior art. Reconsideration of the

application and early notice of allowance are requested. The Examiner is invited to telephone

the undersigned to expedite the prosecution of the application.

Respectfully submitted,

By

/Jeffrey L. Ihnen/

Jeffrey L. Ihnen,

Attorney for Applicants

Registration No. 34,627

Rothwell, Figg, Ernst & Manbeck

Suite 800, 1425 K Street, N.W.

Washington, D.C. 20005

Tel: 202 783 6040

Fax: 202 783 6031

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